PK	JIOTYPE	INCIDE	NT TRA	VCKTN	G. FO!	4
	GROUNDW					50
				41.4		

A S THE MENIODS			The Jedeo belovoer	1. T
ART A - SITE IDENTIFICATION	i di se			
site name Plainfield LF	Part 1		county Kent	WALLEY.
address 2908 Ten Mile R	d	ogsiller was the first of the second		沙沙沙沙
city Grand Rapids			location # 4 08 N	U/na A
	4		The state of the s	Comments of the
staff contact			US EPA RECORDS CENTER REGI	
other contact	t is problem.	and the second	I IIII IIII IIII IIII IIII IIII IIII IIII	ON 5
	The part of the windows			
ART B - INCIDENT DESCRIPTION			502550	
classification _	4 /5 2/2016	category		
type facility/incident	Some The Shirt Shirt		active/inact	ive
source/type of release	At A Trada Pagaran	一种,这种是一种,这种一种的		
pollutant released	(4) [2] \$\$ (4) \$\$ (4)	"这样的好了我的某个女孩的人,我们	17.7%。这些数据是17.7%。 17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。17.7%。1	90 Jan 196
groundwater contaminated		是一种的 是 的现在分词	建多种性性的基础的基础的	a de la composição de l
drinking water wells contamin	ated ***	number	type with the same and the same	CHAPACHED
contaminants	North Control	THE RESERVE OF THE PARTY OF THE	A-10-5-24-20-5-20-20-20-20-20-20-20-20-20-20-20-20-20-	
	16月1日本海洋			
ART C - PROGRESS TOWARD INCIDE	NT RESOLUTION	and the second contract of the second of the		
	。 李明是這個個		D NEEDED UNDERWAY CO	MPLETED
1. Determine if polluting sub				
2. Identification of specific	pollutants:			13.11.1
	2006年最多整体	the best section (dressed to the section of the sec	. Y 13	
)groundwater	T (A	7.47. M. E. W.
3. Assess drinking water well	impacts:	a)initial		
		b)routine		*****
4. Provide alternate water su	pplies:	a)interim/	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	YET ALL CA
		b)permanent		
5. Identification of source(s				44
		in of release	一、产业大学 工作的工作 工作。在1000年,1000年	67.541.323
		lble party(s)		
6. Pursue enforcement actions			Constitution of the second	S174 100
7. Termination of release				
8. Determine extent & impacts				an or see the
)groundwater		75.15
9. Address soil pollutants:		lons analysis		A CONTRACTOR OF THE PARTY OF TH
		ion decision		
				3 10
10. Address groundwater pollut	ants: "ajopt.	ion decision	and the same of th	THE REPORT
		implemented		TO SHOW THE RESERVE OF THE PERSON OF THE PER
	Cyremedie			Till and the
ART D - ACTIONS TAKEN				
· · · · · · · · · · · · · · · · · · ·	date			
Office review	date		date	
Site visit			nask St date	· 中国
		a Bloomer 1995 as	date	is with the
Potential Severity Rating sco			date	X 10 20 4 18 5
Mitre Rating scores	3 1	oute score total	date	3.00° 0.00°
Other rating method	To the second		date	The state of the s
Information in: Section f				
	sion files, u	nder		
		Lington Control of the State of	· · · · · · · · · · · · · · · · · · ·	10.50
		Refered to CERCLA	date	
Comments:	The second second	n jih ji ka <u>in sa</u>		86 r. (2 6
The state of the s			· · · · · · · · · · · · · · · · · · ·	的經濟語
			o article of the specific and	国的各类的
Last Madata hy		· · · · · · · · · · · · · · · · · · ·	1997年 1997年 1997年 1998年	(2) 古地地区与沙土地

GWQ Section Water Qual. Div.

PROTOTYPE INCIDENT TRACKING FORM FOR GROUNDWATER POLLUTION CONCERNS

ecology and environment

tecycled paper

PART A - SITE IDENTIFICATION	
site name (mayor)	county kind
address The Mark A	
city Name Carel	location # <u>###X.W # W/ARA</u>
staff contact	
other contact	
PART B - INCIDENT DESCRIPTION	
· · · · · · · · · · · · · · · · · · ·	egory
type facility/incident source/type of release	active/inactive
11 A - A	
pollutant released groundwater contaminated with	
groundwater contaminated with	
drinking water wells contaminatednumber_	
contaminants	
DANG O DOGWEG WOLLDD THE NUMBER OF THE TOWN	MOVE
PART C - PROGRESS TOWARD INCIDENT RESOLUTION	NOT
1. Determine of well-thing a determine released	NEEDED NEEDED UNDERWAY COMPLETED
1. Determine if polluting substances released	
2. Identification of specific pollutants: a)rele	soils
•	the second secon
c)groundw 3. Assess drinking water well impacts: a)ini	
b)rou	tino .
4. Provide alternate water supplies: a)int	
b)perma	ment
5. Identification of source(s) of pollutants:	Henc
a)physical origin of rel	6366
b)potentially responsible part	v(c)
6. Pursue enforcement actions	, , , , , , , , , , , , , , , , , , ,
7. Termination of release	
8. Determine extent & impacts of pollutants: a)s	oils
b)groundw	vater
9. Address soil pollutants: a)options anal	ysis
b)resolution deci	
c)remedies impleme	
10. Address groundwater pollutants: a)options anal	
b)resolution deci	
c)remedies impleme	
-,	
PART D - ACTIONS TAKEN	
Entered in card file date	
Office review	date
Site visit	date
Hydrogéologic study	date
Potential Severity Rating scores	date
Potential Severity Rating scores Mitre Rating scores 3 route sco	re total date
Other rating method	
Information in: Section files	·
W.Q. Division files, under	
Other -	
Other Refered to EED date Refered	to CERCLA date
Comments:	
	•
Last Update by	
	GWQ Section
•	Water Qual. Div.